```
Monitoring - Pesticides Disposal Sites
Lovelock - Soil (Pershing County)
     50' North - None
     50 L
          East - None
     50'
          South - None
          East - None
     50'
Lovelock - Vegetation
          North - .002 DDE; .003 H.E.
     50'
     50'
          East - None
          South - .002 DDE; .002 H.E.
     50' West - .002 H.E.
Lovelock - Water
     (1) Well 1 1/2 miles S.W. - None
     (2) Well 2 Miles S.W. - None
Middle Reesed - Soil (Lander County)
     50' North - None
     50'
          East - None
     50'
          South - None
     50'
          West - None
Middle Rees - Vegetation
     50'
          North - None
     50'
          East - None
     50'
          South - None
     50'
          West - None
Middle Reede - Water
     (1) Powers Domestic Well - None
Orovada - Soil (Humboldt County)
     50'
          North - None
     50'
          East - None
     50'
          South - .003 Aldrin
     50' West - .001 Aldrin
Orovada - Vegetation
          North - .003 DDT
East - .009 DDT
     501
     50 '
     50'
          South - None
   50' West - None
Orovada - Water
     (1) Spring 1 3/4 miles S.W. - None
     (2) Well 2 1/2 miles S.W. - None
```

Monitoring Pesticide Disposal Sites (Cont'd)

```
Fallon - Soil (Churchill County)
50' North - None
50' East - None
50' South - None
50' West - None

Fallon - Vegetation
50' North - None
50' East - None
50' South - None
50' West - None

Fallon - Water
(1) Well | Mile East - None
```

*H.E. = Heptachlor Epoxide **Air not monitored at any site ***Samples taken 10-6-76 and 10-18-76